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Product Information

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PROPYLENE GLYCOL NON-INHIBITED
(PROPYLENE GLYCOL NON INHIBITED TECH GRADE MIX COOLANT)
(PROPYLENE GLYCOL NON INHIBITED TECH GRADE CONCENTRATE)
PROPYLENE GLYCOL INDUSTRIAL

Product Description Propylene Glycol Non-Inhibited is a water soluble, hygroscopic liquid with a medium viscosity, low vapor pressure and low toxicity. This product does not contain rust/corrosion protection. Further, when specified, dyes are added indicating protection.

We recommend systems run at a concentration of 50% Propylene Glycol diluted with D.I. Water. Where D.I. water is not available softened water may be an acceptable alternative. Solutions of 50% PG will protect to -29°F and boil at 222°F. This solution will have a refractive index of 1.390.

Applications Propylene Glycol Non-Inhibited is used in numerous industries, having a wide range of applications, engine coolants, heat transfer fluids and deicing fluids.

Benefits

- Non-toxic
- Environmentally friendly

Freezing Point, °F	
@ 10%	26
@ 20%	18
@ 30%	7
@ 40%	-8
@ 50%	-29
@ 60%	-55
Pour Point, °F	-71
Flash Point, TCC, °F	212
Specific Gravity @ 60°F	1.038

Refer to Universal Oil's Material Safety Data Sheet 10 42 14 for additional information.

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